



# Product Specifications

## FS20022



### Fuel/Water Sep Spin-On

Fleetguard® FS20022 patented spin-on doser introduces lubricity additive into the fuel. Lubricity-enhancing fuel filtration systems protect components from excessive wear, enhance fuel lubricity for the filter's life, and remove free and emulsified water.

[View product on Fleetguard.com](#)

## Specifications

Tamaño de rosca	1 1/8-16 UN-2B	Tipo De Medio	StrataPore
Longitud	9.74 inch	mayor diámetro exterior	3.69 inch
Base De Aditivos	SLOW RELEASE LUBRICITY ENHANCING	Diámetro Interior De La Junta	2.46 inch
		Od De Costura	3.692 in
Diámetro Exterior De La Junta	2.83 inch	Aditivo Químico	SLOW RELEASE LUBRICITY ENHANCING
Tubo Vertical	NO		
Eficiencia, Twa Según Sae J 1985	96%	Separación De Agua Emulsionada	90%
Separación De Agua Libre	90%	Clasificación En Micras Según Sae J 1985	25 micron

# Product Comments

Slow release lubricity enhancing fuel filter Stratapore Media

## Related Parts

Filter Used With	3944287S			
Uses Element	3966807S	3963018	3967890S	3951006S
Uses Service Part	3947136S			

"Fleetguard is a brand of Atmus Filtration Technologies ("Atmus"). This publication and all information contained or referenced in it (hereinafter "Publication") are provided as a convenience to customers of Atmus Filtration Technologies Inc. and its subsidiaries (collectively, "Atmus") "as is" without any warranties, express or implied, including warranties of merchantability, fitness for a particular purpose, or non-infringement of intellectual property. Atmus does not warrant the accuracy nor completeness of the Publication; may make changes to the Publication at any time without notice; and makes no commitment to update the Publication.

The Publication may refer to products, programs, or services that are not available in your country or local area. Consult Atmus directly for information regarding the products, programs, and services that may be available to you. Applicable law may not allow the exclusion of implied warranties, so the above exclusion may not apply to you. © 2025 Atmus Filtration Technologies Inc. All Rights Reserved